

				PAGE 1 OF 1			
Form PTO-1449 (Rev. 7-80)		U.S. Department of Commerce Patent and Trademark Office		ATTY. DOCKET NO. 33891R005	SERIAL NO. To Be Assigned 10/009,575		
INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)				APPLICANT Staffan Skogvall			
				FILING DATE December 7, 2001 (Herewith)	GROUP 1624		
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
42	AA	5,418,241	5/23/95	Jegham, et al.	514	322	
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
51	AB	97/17345	5/15/97	PCT			Abstract
1	AC	89/04660	6/1/89	PCT			
<b>OTHER INFORMATION</b> (including author, title, date, pertinent pages, etc.)							
TO BE PROVIDED AT A LATER DATE	**AD	STN International, File CA, Chemical Abstracts, Volume 117, No. 7, 17 August 1992, "Method for Stopping Bronchial Asthma Attack"					
TG	AE	Lille Medical, Volume 16, No. 5, 1971, F. Guerrin et al., "Effects du metoclopramide sur le bronchospasme experimental du cobaye et sur le test a l' acetylcholine chez 1 'homme" pp 731-735					
	AF	Arch. int. Pharmacodyn, Volume 165, No. 2, 1967, J. Simke et al., "Bradykinin induced bronchoconstriction in guinea pigs and its modification by various agents", page 291-301					
	AG	British Journal of Anaesthesia, Volume 78, 1997, N. Otomo et al., "In vivo assessment of droperidol-induced bronchial relaxation in dogs using a superfine fiberoptic bronchoscope", page 579 - page 582					
	AH	Clinical and Experimental Pharmacology and Physiology, Volume 19, 1992, M.P. Rechtman, "Sensory nerves in the airways as a target for drug development" page 31 - page 39					
	AI	Br. J. Pharmacol., Volume 101, 1990, M.P. Rechtman et al., "Effects of morphine, H-Tyr-D-Arg-Phe-Lys-NH2 (DALDA) and B-HT920 on non-cholinergic nerve-mediated bronchoconstriction in pithed guinea-pigs", page 269-272					
	AJ	Anesth Analg, Volume 72, 1991, Benoit Gentil et al., "Droperidol Prevents Serotonin-Induced Bronchospasm in the Guinea Pig", page 612-page 615					
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		J. Pharmacobi-Dyn, Volume 12, 1989, Yoshio Tsuchiya et al., "Inhibition of the Vagal Reflex-Induced Tracheal Constriction by Psychotropic Drugs", page 437-440					
	AL	European Journal of Pharmacology, Volume 6, 1969, Enrique Hong et al., "Similarities between the Pharmacological Actions of Quipazine and Serotonin", page 274-page 280					
	AM	Proceedings of the Society for Experimental Biology and Medicine, Volume 184, 1987, L.B. Lipharm et al., "Quipazine-Metoclopramide Inhibition of CB-154-Induced Prolactin Suppression in Rats: Neurotransmitter-Metabolite Correlations (42475)" page 250-page 255					
	AN	Indian J. Med Res, Volume 78, October 1983, T.J. Hemnani & P.G. Dashputra, "Potentiation of the psychotropic effect of chlorpromazine by metoclopramide" page 593-page 595					
	AO	Anti-Cancer Drugs, Volume 7, 1996, Vittorio Gebbia et al., "Treatment of cisplatin-related nausea and vomiting with a combination of ondansetron and metoclopramide: a pilot study" page 734-page 737					
	AP	Br. J. Clin Pharmacol., Volume 41, 1996, D.T.T. Chua, et al., "The antiemetic efficacy of tropisetron plus dexamethasone as compared with conventional metoclopramide-dexamethasone combination in Orientals receiving cisplatin chemotherapy: a randomized crossover trial" page 403-page 408					
	AQ	Journal of Clinical Anesthesia, Volume 10, 1998, Richard A. Steinbrook et al., "Prophylactic Antiemetics for Laparoscopic Cholecystectomy: A Comparison of Perphenazine, Droperidol Plus Ondansetron, and Droperidol Plus Metoclopramide", page 494-page 498					
EXAMINER John McElroy				DATE CONSIDERED	8/27/01		

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT		ATTY. DOCKET 33891R005	SERIAL NO. 10/009,559
		APPLICANT: Staffan Skogvall	
		FILING DATE December 14, 2001	GROUP ART UNIT Unassigned 16-9

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*Examiner's Initials		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE, IF APPROPRIATE
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bm	AC	5,869,497	2/9/99	Johnson et al.	514	377	1600/2900
** ar	AD	5,705,519	1/6/98	Audia et al.	514	377	1600/2900
	AE						
	AF						

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*Examiner's Initials		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES NO
km	AG	SU 1701320	12/30/91	Soviet Union	—	—	x
	AH	WO 98/18458	5/7/98	PCT	—	—	
	AI	EP 0 797 995	10/1/97	EPO	—	—	
dl	AJ						

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km	AL	John P. Redrobe, Michel Bourin, "Clonidine potentiates the effects of 5-HT <sub>1A</sub> , 5-HT <sub>1B</sub> and 5-HT <sub>2A/2C</sub> antagonists and 8-OH-DPAT in the mouse forced swimming test", European Neuropsychopharmacology 8 (1998), pp. 169-173
	AM	M.L. Wadenberg and S. Ahlenius, "Antipsychotic-like profile of combined treatment with raclopride and 8-OH-DPAT in the rat: enhancement of antipsychotic-like effects without catalepsy", Journal of Neural Transmission (1991) 83: 43-53
	AN	Vittorio Gebbia, et al., "Treatment of cisplatin-related nausea and vomiting with a combination of ondansetron and metoclopramide: a pilot study, Anti-Cancer Drugs 1996, 7. Pp-734-737
	AO	1-Pharmacology, Vol. 111, 1989, pp. 61 and 15-Pharmacodynamics, Vol. 71, 1969, page 219
dl	AP	R.W. Clarke, et al., "Enhancement and depression of spinal reflexes by 8-hydroxy-2-(di-n-propylamino) tetralin in the decerebrated and spinalized rabbit: involvement of 5-HT <sub>1A</sub> -and non-5-HT <sub>1A</sub> -receptors, British Journal of Pharmacology (1997) 122, 631-638

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	AB					

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## OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

AE	Jern Arnt, et al., "The Citalopram/5-HT-induced Head Shake Syndrome is Correlated to 5-HT <sub>2</sub> Receptor Affinity and also Influenced by other Transmitters", Department of Pharmacology and Toxicology, 1984, pp. 53, 363-372
AF	Giorgio Mustacchi, et al., "The Combination of Metoclopramide, Methylprednisolone and Ondansetron Against Antiblastic-Delayed Emesis: A Randomised Phase II Study", Anticancer Research 17:1345-1348 (1997)
AG	Philip A. Padrid, et al., "Cyproheptadine-induced attenuation of type-I immediate-hypersensitivity reactions of airway smooth muscle from immune-sensitized cats", Am J Vet Res, Vol. 56, No. 1, January 1995
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AI	B.R. Lindgren, et al., "Comparison of the Effects of Clonidine and Guanfacine on the Histamine Liberation from Human Mast Cells and Basophils and on the Human Bronchial Smooth Muscle Activity, Departments of Pharmacology and Lung Medicine, University Hospital (Sweden), pp. 551-553
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AK	J.J. De Bie, et al., "Modulation of airway hyperresponsiveness and eosinophilia by selective histamine and 5-HT receptor antagonists in a mouse model of allergic asthma", British Journal of Pharmacology (1998) 124, 857-864
AL	Mario Cazzola, et al., "Effect of the selective 5-HT <sub>2</sub> antagonist ketanserin on adenosine-induced bronchoconstriction in asthmatic subjects", Immunopharmacology 23 (1992) 21-28

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